20/554049 JC20 Rec'd FEV/FTO 2 4 OCT 2005

WO 2004/094890

PCT/FR2004/000985

AMENDED CLAIMS

[received by the International Office on January 04, 2005 (01.04.2005);

original Claim 35 amended; other claims unchanged (5 pages)]

5

10

15

35. Use of at least one latex forming a intended for the coating of the internal wall of a pipeline for reducing or stopping the release of one or more constituents of the material of said pipeline into a liquid carried by this pipeline.

20

36. Pipe or portion of pipe, characterized in that its internal wall is coated with a film obtained from at least one latex, said latex exhibiting a conductivity of less than 1.3 mS/cm, when it is diluted to a content of 20% in demineralized water.

25

37. Pipe or portion of pipe according to Claim 36, characterized in that said coating is capable of being carried out by the method according to any one of Claims 1 to 34.